

**Amendments to the Specification:**

On page 16, at line 29, please insert the following:

**“Brief Description of the Drawings**

Figure 1(a) shows antigen-specific IgG2a produced in BALB/c mice after inoculation with highly purified ovalbumin prepared in alum.

Figure 1(b) shows antigen-specific IgG1 produced in BALB/c mice after inoculation with highly purified ovalbumin prepared in alum.

Figure 2 shows IFN- $\gamma$  produced in spleen cells derived from mice inoculated with alum/OVA in admixture with 3,7-diepi-casuarine (MNLP 24) as compared with those inoculated with alum/OVA alone (control).

Figure 3 shows influenza vaccine-specific IgGtotal, IgG1, and IgG2a serum antibody responses in animals vaccinated with influenza alone or in combination with 20, 50 or 100  $\mu$ g 3,7-diepi-casuarine (labelled “MNL” on the X-axis) as measured by ELISA – the bars represent group means  $\pm$  SD. \*  $P < 0.05$ , \*\*  $P < 0.01$  versus the control group vaccinated with influenza vaccine alone).

On page 2, at line 29, please replace the word “defence” with “defense”.